

# Anirban Saha

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## ABOUT ME

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Aspiring full-stack developer with expertise in the MERN stack, Python, and database management. Passionate about creating impactful web applications and solving complex problems. Proactive, detail-oriented, and driven to continuously learn and contribute in dynamic, team-focused environments.

## EXPERIENCE

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### Python Developer Intern (Part-time)

Feb 2025 – Present

Meridian Voyage

- Building APIs using Python
- Creating datasets via web scraping and bot automation
- Conducting data analysis with Python libraries
- Developing dashboards for Business Intelligence solutions

### Web Lead

Sep 2024 – Present

Google Developer Groups On Campus, BCET

- Leading the web development team for technical projects and events.

### Organizer

Aug 2024 – Present

Code Vision BCET

- Organized coding events and workshops to promote a coding culture.

### Coordinator

Apr 2023 – Aug 2024

Entrepreneurship Development Cell, BCET

- Organized events focused on entrepreneurship and innovation.

## PROJECTS

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### CoordiName

 GitHub

- Converts locations into unique four-word combinations with quarter second level precision (e.g., "quakier-delivery-take-scientific").
- Developed with React, FastAPI, and PostgreSQL.

### ParcelPro - Courier Management System

 GitHub —  Live Link

- Streamlined courier operations with real-time tracking, user authentication, and email notifications.
- Built with the MERN stack (MongoDB, Express.js, React, Node.js) and styled with Tailwind CSS.

### MyNotebook

 GitHub —  Live Link

- Cloud-based platform for managing notes, to-do lists, and email reminders.
- Developed with the MERN stack (MongoDB, Express.js, React, Node.js).

### Code Vision Website

 Live Link

- Official website for Code Vision, the coding club of BCET, Durgapur.
- Provides event updates, resources, and fosters a tech-driven student community.
- Built with React.js, Tailwind CSS, and Firebase. Easily discoverable on Google with keywords like 'Code Vision BCET'.

### Health Wings Hospital Management System

 GitHub

- GUI-based application for managing hospital bed bookings and patient records.
- Implemented with Python, TkInter, Pandas, and CSV.

## EDUCATION

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**Bengal College of Engineering and Technology, Durgapur**

B.Tech in Computer Science and Engineering

**CGPA: 7.5**

*Aug 2022 – May 2026*

**Maharshi Vidya Mandir Senior Secondary School, Guwahati**

AISSCE (Class 12)

**Percentage: 83%**

AISSE (Class 10)

**Percentage: 94%**

## TECHNICAL SKILLS

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**Programming Languages:** HTML, CSS, JavaScript, Python, C

**Frameworks & Libraries:** React.js, Bootstrap, Tailwind CSS, Node.js, Express.js, Flask, FastAPI, Django, Pandas

**Databases:** MongoDB, MySQL, PostgreSQL

**Tools & Platforms:** Git, GitHub, Docker, Nginx, Firebase, Postman, VS Code

## CERTIFICATIONS

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- The Complete JavaScript Course 2023: From Zero to Expert!
- Python and Django Framework for Beginners
- Python and Flask Framework Complete Course
- Git for Beginners
- Artificial Intelligence Expert Course + Live Class

## ACHIEVEMENTS

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- 2nd place in CODE OF DUTY and 3rd place in CODE ERROR
- 2nd place in CODEJAM HACKATHON with Team Edgerunners

## KEY STRENGTHS

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- Strong problem-solving and analytical skills - Effective team collaboration and leadership abilities - Fast learner with a passion for mastering new technologies - Excellent communication and organizational skills

## INTERESTS

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- Exploring emerging technologies in AI and web development - Competitive programming and problem-solving - Reading about tech innovations and entrepreneurship